Amendments to the Specification:

Please delete Table 1 as found after the paragraph of page 7, ending on line 9 with

the words "sequence of reported genes" and before the paragraph beginning on line 10 with

the words "TABLE 1."

In place of deleted Table 1 as referenced above, please insert Table 1 as found in

Incorporated Sheet 1 after the paragraph on page 7, ending on line 9 with the words

"sequence of reported genes" and before the paragraph beginning on line 10 with the words

"TABLE 1."

Please amend the paragraph beginning on page 4, line 5 and the words "A fourth

aspect" with the following amended paragraph:

A fourth aspect of the invention is to provide the human IgM monoclonal antibody

according to any of first to third aspects, wherein the human IgM monoclonal antibody that

reacts with the HIV-infected cells is 2G9 antibody having a base sequence of the H-chain

variable region represented by sequence number 1 SEQ ID NO. 1.

Please amend the paragraph beginning on page 4, line 11 and the words "A fifth

aspect" with the following amended paragraph:

A fifth aspect of the invention is to provide the human IgM monoclonal antibody

according to any of first to fourth aspects, wherein the human IgM monoclonal antibody that

Page 2 of 6 3348/1

Appl. No. 10/519,855

Amdt. dated: August 4, 2008

Reply to Examiner's comment of: July 8, 2008

reacts with the HIV-infected cells is 2G9 antibody having a base sequence of the L-chain variable region represented by sequence number 2 SEQ ID NO. 2.